

ekey[®] TOCCA integra



Your finger is the key



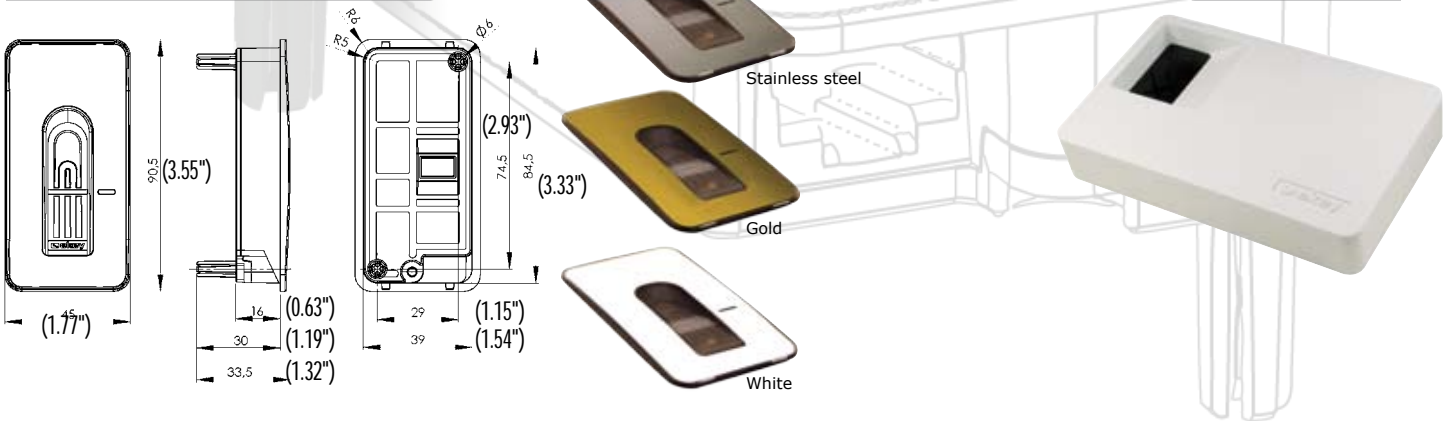
Open your door or operate your alarm system using your fingerprint

12 good reasons for ekey® TOCA integra

- 1 **Flush mounting** into aluminium, wooden or plastic doors
- 2 **Peace of mind:** no need to worry about forgotten/exposed access codes, lost/stolen cards or keys
- 3 **Utmost convenience:** you always have your key with ekey®
- 4 **User privacy:** a key code representing the fingerprint is stored rather than the image itself
- 5 **Forgery resistant:** every finger is unique and cannot be copied or shared as is the case with keys or codes.
- 6 **Forgery proof:** every finger is unique
- 7 **Manipulation resistant:** hot-wiring the scanner is not possible
- 8 **Tamper proof:** by passing the system externally impossible
- 9 **Environmental tolerance:** the scanner can function both indoor and outdoor... from -40°C to +85°C
- 10 **Long product life cycle:** up to 4 million swipes guaranteed
- 11 **User tolerance:** Small injuries or cuts do not influence the performance
- 12 **24 month manufacturer warranty**

800 652/0702

Dimensions of the Scanner



Technical specifications

	ekey® TOCAhome integra	ekey® TOCAhome 3 integra	ekey® TOCAhome pc integra	ekey® TOCANet M integra
Target group	private individuals /SME			SME/corporations
Storage capacity	99			200
Relays 230 VAC, max. 5A (dry contacts)	1	3	3	3
Colours	stainless steel/gold/white			stainless steel/gold/white
Stand alone (without PC)	✓	✓	○	—
Interfaces (USB/LAN)	—	—	USB	LAN via a converter
Power supply	230 VAC or 110 AC via an adapter reduced to operating voltage			refer to ekey® TOCAhome
Operating voltage	control panel: 9 VAC or 12 VDC with external power adapter, scanner: Supplied via control panel			refer to ekey® TOCAhome
Power consumption	~2,2 W			~2,2 W
User enrolment				
via the terminal (scanner)	✓	✓	✓	—
via the PC using ekey® BIT	—	—	—	✓
Finger templates transferable	—	—	—	✓
Log file	—	—	○	○
Temperature range	-40° up to +85°			-40° up to +85°
Humidity	max. 94%, IP43 scanner, IP54 control panel			refer to ekey® TOCAhome
Biometric figures	FAR 1 x 10 ⁻⁶ / FRR 1,4 x 10 ⁻²			FAR 1 x 10 ⁻⁶ / FRR 1,4 x 10 ⁻²
Power outage	data will be saved and will not be erased			refer to ekey® TOCAhome
Scanner Security	couple with the control panel to prevent unauthorised tampering			is tamper proof
Scanner installation height	min. 1550 mm (62 in) from ground to scanner lower edge			refer to ekey® TOCAhome
Product life cycle	4 million swipes a finger under normal conditions			refer to ekey® TOCAhome
Manufacturer's warranty	24 months			24 months

Explanation: ✓ Yes — No ○ Option

Subject to optical and technical modifications, any liability for misprints excluded!

Austria:
ekey biometric systems GmbH
Lunzerstraße 64, A-4030 Linz
Tel: +43 732 6910 9669
office@ekey.net

Germany:
ekey biometric systems Deutschland GmbH
Liebigstraße 18, D-61130 Nidderau
Tel: +49 6187 90696 0
deutschland@ekey.net

Switzerland and Liechtenstein:
ekey biometric systems Est.
Äulestrasse 45, FL-9490 Vaduz
Tel: +423 235 0880
schweiz@ekey.net

North America:
ekeyUSA Systems LLC
6150 53rd Ave. E.
Bradenton, FL 34023